

PATENT

Jeffrey Darling

**ABSTRACT OF THE DISCLOSURE**

A new and improved method for supervising and monitoring people from a remote location comprising the use of a communication system that builds upon telecommunications connections, computer interfaces, and information management via the internet. Strategically placed web cams, microphones, speakers, and display monitors are operatively linked to computers and information management means, and are used to permit a person in a remote location to view and listen to people in a plurality of active locations to verbally or visually prompt responses to inquiries or directives. The people in the active locations may also interact via these same interconnections to the person at the remote location. Touch screen technology may be included for purposes of automated supervision of tasks performed to accomplish a particular routine by the people in the active locations. Safety devices, such as smoke detectors, carbon monoxide detectors and intrusion detectors, may also be installed to warn a remotely located supervisor, the police or fire departments, or emergency medical services.